Supplemental Material

Organochlorine Compounds and Ultrasound Measurements of Fetal Growth in the INMA Cohort (Spain)

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Figure S4. Fetal growth curves for femur length (FL) in the four INMA-cohorts, 2003-2008 (Spain). There were not different FL curves by sex since sex did not enter in any model.

Details on the multiple imputation (MI) modeling

Imputation method

Software and statistical packages

Number of imputed datasets and iterations

Variables included in the imputation procedure

Heterogeneity in the imputation modeling

Criteria of inclusion

Diagnostics

Table S2. Number (%) of imputed values and regression model for each variable. The INMA Project, 2003-2008 (Spain).

Table S3. Pearson's correlations between OCs in maternal and umbilical cord serum. The INMA Project, 2003-2008 (Spain).

Figure S5. Sensitivity analyses of the associations between OC concentrations and fetal growth measurements between 0-12 weeks of gestation. The INMA Project, 2003-2008 (Spain).

Figure S6. Sensitivity analyses of the associations between OC concentrations and fetal growth measurements between 12-20 weeks of gestation. The INMA Project, 2003-2008 (Spain).

Figure S7. Sensitivity analyses of the associations between OC concentrations and fetal growth measurements between 20-34 weeks of gestation. The INMA Project, 2003-2008 (Spain).

Footnote of the Supplemental Material, Figures S5-S7

References